

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	307	(726/12).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/11 11:31
L2	270	(726/15).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/11 11:31
L3	1505	(370/351).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/06/11 11:31
L4	0	Patrice-Savini.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:32
L5	2	Savini-Patrice.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/11 11:33
L6	0	((start\$4 VPN tunnel) and (partner web page portal machine) and (LDAP or Lightweight Directory Protocol) and (rout\$4 engagement box) and (server and operating system) and (second LDAP or second Lightweight Directory Protocol) and (server farm) and (batch or interactive jobs) and (common resource segment) and (display) and (remote display)). clm.	US-PGPUB; USPAT	ADJ	ON	2007/06/11 11:38
L7	3	1 and (VPN tunnel)	US-PGPUB; USPAT	ADJ	OFF	2007/06/11 11:42
L8	3	1 and (VPN tunnel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/06/11 11:39
L9	3	8 and (encrypt\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/06/11 11:39

EAST Search History

L10	0	9 and (LDAP or Lightweight Directory Access Protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:40
L11	21	1 and (LDAP or Lightweight Directory Access Protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:40
L12	15	11 and (encrypt\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:41
L13	8	12 and (VPN)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:41
L14	0	13 AND (Server farm)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:42
L15	0	13 and (remote display\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:42
L16	574	VPN tunnel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/06/11 11:42

EAST Search History

L17	422	16 and encrypt\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2007/06/11 11:43
L18	67	17 and (LDAP or Lightweight Directory Access Protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:43
L19	2	18 and (sever farm)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 11:44
L20	2	18 and (second LDAP or second Lightweight Directory Access Protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 12:17
L21	0	(common resource) and (multiple layers) and (engagment box)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 12:18
L22	0	(common resource) and (security) and (engagment box)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 12:19
L23	0	(common resource computing zone) and (security) and (engagment box)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/06/11 12:20

EAST Search History

S1	185	("20040230841" "20040221179" "6345378" "20010044768" "20010047276" "7107567" "20060117247" "20020107761" "6393569" "6253193" "6363488" "6389402" "6427140" "5491750" "6963849" "20030225586" "20030225603" "20020013759" "20040093397" "5724508" "6195091" "20040215566" "20050209869" "20030120584" "6012033" "20020077939" "6240463" "20050071659" "20050071792" "5581852" "20020099580" "20030097286" "6934690" "20020052862" "6931644" "6449597" "6134593" "6161139" "6182142" "5608736" "5726999" "20060218628" "7051071" "7051072" "20010039570" "20020010741" "20020019797" "20020156693" "20020161688" "20040236639" "6287765" "6898577" "20050222963" "4976273" "5623946" "6442432" "6363365" "20040135805" "5907494" "6389379" "5883956" "5794234" "5754763" "20040224771" "20020174010" "20050114703" "6440699" "6444419" "6465629" "6292830" "6458533" "20030233580" "5682468" "5910804" "6198487" "6009525" "20060041670" "5644498" "6697982" "20020199110" "6327594" "20040128551" "5519573" "6171048" "20050096935" "20060026006" "6269473" "4830199" "5465018" "5642012" "5729253" "5991803" "6025737" "6047387" "6118302" "6141016" "6147511" "6175952" "6219065" "6219065").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 09:34
S2	215	(726/15).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 09:34

EAST Search History

S3	13	S2 and LDAP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/11 11:30
S4	3	"907094".ap.	USPAT	OR	OFF	2006/10/12 09:45
S5	1	"6557037".pn.	USPAT	OR	OFF	2006/10/12 10:12
S6	0	"6557037".pn. and LDAP	USPAT	OR	OFF	2006/10/12 10:12
S7	4	("6308213" "6512754" "6694437" "6754831").PN. OR ("7117526").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/12 11:10
S8	27	("20020007407" "20030046397" "20030055990" "20030200321" "20040213386" "5751967" "5764639" "5809251" "6002681" "6012100" "6029196" "6055575" "6226751" "6286038" "6301339" "6324182" "6470453" "6496858" "6519651" "6557037" "6662221" "6671729" "6687745" "6701437" "6715075" "6748343" "6757729").PN. OR ("6920502"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/12 13:22
S9	54	(vpn TUNNEL) AND (LDAP) and firewall	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/10/12 11:59
S10	27	("20020007407" "20030046397" "20030055990" "20030200321" "20040213386" "5751967" "5764639" "5809251" "6002681" "6012100" "6029196" "6055575" "6226751" "6286038" "6301339" "6324182" "6470453" "6496858" "6519651" "6557037" "6662221" "6671729" "6687745" "6701437" "6715075" "6748343" "6757729").PN. OR ("6920502"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/10/12 12:53

EAST Search History

S11	187	vpn and collabor\$4 and LDAP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/12 13:30
S12	2	"6453348".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 16:35
S13	2	"20020144144".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 16:54
S14	2	"20020178361".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/12 16:54
S15	3	"615263".ap.	US-PGPUB; USPAT	OR	OFF	2007/04/11 16:16
S16	265	(726/15).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/12 15:24
S17	714	(vpn TUNNEL) AND (LDAP) and firewall	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/12 15:24

- Interference Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	0	((start\$4 VPN tunnel) and (partner web page portal machine) and (LDAP or Lightweight Directory Protocol) and (rout\$4 engagement box) and (server and operating system) and (second LDAP or second Lightweight Directory Protocol) and (server farm) and (batch or interactive jobs) and (common resource segment) and (display) and (remote display)). clm.	US-PGPUB; USPAT	ADJ	ON	2007/06/11 11:37



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

(((start VPN tunnel) and (partner web page portal machine) and



THE ACM DIGITAL LIBRARY

Terms used

start VPN tunnel and **partner web page portal machine** and **LDAP** or **Lightweight Directory Protocol** and **rou**

Sort results by

Display results

Results 1 - 20 of 200

Result pag

Best 200 shown

1 Exploiting perception in high-fidelity virtual environments: Exploiting perception in high-fid



Additional presentations from the 24th course are available on the citation page

Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Diego Gutierrez
July 2006

ACM SIGGRAPH 2006 Courses SIGGRAPH '06

Publisher: ACM Press

Full text available: pdf(5.07 MB) mov(68:6 MIN)

The objective of this course is to provide an introduction to the issues that must be considered rendering. We aim to show how human perception is exploited to achieve realism in high fidelity

Keywords: collaborative environments, haptics, high-fidelity rendering, human-computer inte

2 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
November 1997

Proceedings of the 1997 conference of the Centre for Ad

Publisher: IBM Press

Full text available: pdf(4.21 MB)

Understanding distributed applications is a tedious and difficult task. Visualizations based on p diagrams are often very complex and do not provide the user with the desired overview of the

3 Level II technical support in a distributed computing environment



Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User service**

Publisher: ACM Press

Full text available: pdf(5.73 MB)

Additional Information: [full citation](#), [references](#), [index t](#)

4 Charles W. Bachman interview: September 25-26, 2004; Tucson, Arizona




Thomas Haigh
January 2006

ACM Oral History interviews

Publisher: ACM Press

Full text available: pdf(761.66 KB)

Full text available:  [pdf\(63.03 MB\)](#)

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely operations up to full IEEE floating point precision. High level languages have emerged for grap

10 Technical papers: Grid networks and portals---Evaluating grid portal security





David Del Vecchio, Victor Hazlewood, Marty Humphrey

November 2006

Proceedings of the 2006 ACM/IEEE conference on Super

Publisher: ACM Press

Full text available:  [pdf\(156.69 KB\)](#)  [html\(2.21 KB\)](#)

Grid portals are an increasingly popular mechanism for creating customizable, Web-based inte portal is running inside of a trusted perimeter, such as a Science Gateway running on an SDSC

11 Visualizing geospatial data




Theresa Marie Rhyne, Alan MacEachren, Theresa-Marie Rhyne

August 2004

ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04

Publisher: ACM Press

Full text available:  [pdf\(14.01 MB\)](#)

Full text available:  [pdf\(2.43 MB\)](#)

A serious challenge for seamless roaming between independent wireless LANs (WLANs) is how we have designed and implemented a comprehensive single sign-on (SSO) authentication arc

Keywords: authentication, link layer security, policy control, roaming, wireless LAN


16 Pen computing: a technology overview and a vision



André Meyer
July 1995

ACM SIGCHI Bulletin, Volume 27 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(5.14 MB\)](#)

This work gives an overview of a new technology that is attracting growing interest in public: paper interface metaphor. From this follows a set of consequences that will be analyzed and p

17 Operating systems security: Attestation-based policy enforcement for remote access



Reiner Sailer, Trent Jaeger, Xiaolan Zhang, Leendert van Doorn
October 2004

Proceedings of the 11th ACM conference on Computer ar

Publisher: ACM Press

Full text available:  [pdf\(261.52 KB\)](#)

Intranet access has become an essential function for corporate users. At the same time, corpo so it is possible that an attacker may have compromised a client process and is now download